

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	199	524/531.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/03/12 13:57
L2	314	524/800.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/03/12 13:57
L3	52	525/111.5.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/03/12 13:57
L4	33	525/111.5.ccls. and fatty	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/03/12 13:57
L5	34	525/111.5.ccls. and fat\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/03/12 14:04
L6	299	525/301.ccls. and fat\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/03/12 14:04
S1	40	(thomas near2 madle.in. or matthew near2 gebhard.in. or chao adj jen near chung.in. or gary near2 greenblatt.in.) and aqueous adj dispersion	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/22 16:07
S2	15	(thomas near2 madle.in. or matthew near2 gebhard.in. or chao adj jen near chung.in. or gary near2 greenblatt.in.) and aqueous adj dispersion and (epox\$4 or glycidyl)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/22 16:16
S3	8	(thomas near2 madle.in. or matthew near2 gebhard.in. or chao adj jen near chung.in. or gary near2 greenblatt.in.) and aqueous adj dispersion and (epox\$4 or glycidyl) and (fatty or cartor or tung or linseed) near2 (acid or oil or alcohol or amine)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/22 16:17
S4	0	(thomas near2 madle.in. or matthew near2 gebhard.in. or chao adj jen near chung.in. or gary near2 greenblatt.in.) and aqueous adj dispersion and (epox\$4 or glycidyl) near (acrylate or methacrylate) same (fatty or cartor or tung or linseed) near2 (acid or oil or alcohol or amine)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/22 16:17
S5	0	(thomas near2 madle.in. or matthew near2 gebhard.in. or chao adj jen near chung.in. or gary near2 greenblatt.in.) and (aqueous or water) with dispersion and (epox\$4 or glycidyl) near (acrylate or methacrylate) same (fatty or castor or tung or linseed or soy\$2) near2 (acid or oil or alcohol or amine)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/22 16:18
S6	8	(thomas near2 madle.in. or matthew near2 gebhard.in. or chao adj jen near chung.in. or gary near2 greenblatt.in.) and (aqueous or water) with dispersion and (epox\$4 or glycidyl) near (acrylate or methacrylate) and (fatty or castor or tung or linseed or soy\$2) near2 (acid or oil or alcohol or amine)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/22 16:22

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S7	18	(aqueous or water) with (dispersion or latex or emulsion) and (epox\$4 or glycidyl) near (acrylate or methacrylate) same (fatty or castor or tung or linseed or soy\$2) near2 (acid or oil or alcohol or amine)	DERWENT	OR	ON	2006/05/22 16:35
S8	520	(aqueous or water) with (dispersion or latex or emulsion) and (epox\$4 or glycidyl) near (acrylate or methacrylate) same (fatty or castor or tung or linseed or soy\$2) near2 (acid or oil or alcohol or amine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/22 16:54
S9	33	"4244850"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/22 16:36
S10	190	"4325856"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/22 16:40
S11	58093	(ambient or room near temperature) with (cur\$2 or curing or curable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/22 16:53
S12	51	(aqueous or water) with (dispersion or latex or emulsion) and (epox\$4 or glycidyl) near (acrylate or methacrylate) same (fatty or castor or tung or linseed or soy\$2) near2 (acid or oil or alcohol or amine) and ((multi or first) near stage or core near shell or multistage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/22 16:48
S13	32	(aqueous or water) with (dispersion or latex or emulsion) and (epox\$4 or glycidyl) near (acrylate or methacrylate) same (fatty or castor or tung or linseed or soy\$2) near2 (acid or oil or alcohol or amine) and ((multi or first) near stage or core near shell or multistage) same \$2polymer\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/22 16:43
S14	2822	((ambient or room near temperature) with (cur\$2 or curing or curable)).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/22 16:53
S15	3798	((ambient or room near temperature) with (cur\$2 or curing or curable)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/22 16:54
S16	12519	((ambient or room near temperature) with (cur\$2 or curing or curable)).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/22 16:54
S17	16158	S14 or S15 or S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/22 16:54
S18	225	S17 and (water or aqueous) and (epox\$4 or glycidyl) near2 (acrylate or methacrylate) and (fatty or castor or tung or linseed or soy\$2) near2 (acid or oil or alcohol or amine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/22 16:55

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S19	44	S17 and (water or aqueous) and (epox\$4 or glycidyl) near2 (acrylate or methacrylate) same (fatty or castor or tung or linseed or soy\$2) near2 (acid or oil or alcohol or amine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/22 16:55
S20	41	S19 not S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/22 16:55
S21	40	S20 not S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/22 16:55
S22	42850	(allyl or acrylate or methacrylate or cinnamate) near (glycidyl or epox\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/24 11:00
S23	51256	(allyl or acrylate or methacrylate or cinnamate) near2 (glycidyl or epox\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/24 11:45
S24	61010	(ambient or room near temperature) with (cur\$3 or curable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/24 11:10
S25	5711	S24 and S23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/24 11:02
S26	23	II4 and (fatty near (acid or alcohol or amine) or (linoleic or castor or tung) near2 oil)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/24 11:06
S27	61010	(ambient or room near temperature) with (cur\$3 or curable) or autooxidz\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/24 11:06
S28	61525	(ambient or room near temperature) with (cur\$3 or curable) or (autooxidiz\$6 or auto near oxidiz\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/24 11:06
S29	2007	S25 and (fatty near (acid or alcohol or amine) or (linoleic or castor or tung) near2 oil)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/24 11:10
S30	1779	(allyl or acrylate or methacrylate or cinnamate) near2 (glycidyl or epox\$3) same (fatty near (acid or alcohol or amine) or (linoleic or castor or tung) near2 oil)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/24 11:08
S31	7306	(ambient or room near temperature) with (cur\$3 or curable)	DERWENT	OR	ON	2006/05/24 11:11

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S32	178	S31 and (fatty near (acid or alcohol or amine) or (linoleic or castor or tung) near2 oil)	DERWENT	OR	ON	2006/05/24 11:44
S33	8401	(allyl or acrylate or methacrylate or cinnamate) near2 (glycidyl or epox\$3)	DERWENT	OR	ON	2006/05/24 11:12
S34	7	S32 and S33	DERWENT	OR	ON	2006/05/24 11:12
S35	75	S31 and (fatty near (acid or alcohol or amine) or (linoleic or castor or tung) near2 oil) and (epox\$3 or glycidyl)	DERWENT	OR	ON	2006/05/24 11:33
S36	28	S31 and (fatty near (acid or alcohol or amine) or (linoleic or castor or tung) near2 oil) and (epox\$3 or glycidyl) and (water or aqueous)	DERWENT	OR	ON	2006/05/24 11:33
S37	416824	fatty near (acid or alcohol or amine) or ((linoleic or castor or tung or soya or versatic or linseed or castor or coconut or palm or peanut or safflower or tallow or walnut) near2 (oil or acid))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/24 12:15
S38	4	S23 and S24 and "I16"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/24 11:45
S39	2287	S23 and S24 and S37	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/24 11:46
S40	122	S39 and (first adj stage or core adj shell or multi adj stage or multistage) with \$2polymer\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/24 11:47
S41	126	S39 and (first near stage or core near2 shell or multi adj stage or multistage) with \$2polymer\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/24 11:47
S42	126	S39 and (first near stage or core near2 shell or multi near stage or multistage) with \$2polymer\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/24 11:47
S43	115	S39 and (first near stage with second near stage or core near2 shell or multi near stage or multistage) with \$2polymer\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/24 12:10
S44	80	"4244850" or "5306744" or "5484349" or "5559192" or "6174948" or "20020147270" or "20040010071" or "20040102568"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/24 12:12
S45	349164	fatty near (acid or alcohol or amine) or ((linoleic or castor or tung or soya or versatic or linseed or castor or coconut or palm or peanut or safflower or tallow or walnut) near2 (oil or acid)) and S44	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/24 12:15
S46	52	(fatty near (acid or alcohol or amine) or ((linoleic or castor or tung or soya or versatic or linseed or castor or coconut or palm or peanut or safflower or tallow or walnut) near2 (oil or acid))) and S44	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/24 13:11

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S47	3	"2005056469"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/24 13:11
S48	305	524/800.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/14 11:52
S49	54	524/800.ccls. and (glycid\$4 or epox\$4) and fatty	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/14 11:53
S50	56	524/800.ccls. and (glycid\$4 or epox\$4) and fat\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/14 11:53
S51	11	524/800.ccls. and (glycid\$4 or epox\$4) same fat\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/14 11:53
S52	377222	(\$2polymer or resin\$3) same (epox\$3 or glycidyl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 12:00
S53	35503	S52 and fatty near acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 11:59
S54	10012	S52 and fatty near acid same (tallow or soy\$2 or myristic or linseed or versatic or coconut or castor or palm or peanut or safflower or walnut)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 12:00
S55	2572	(\$2polymer or resin\$3) same (epox\$3 or glycidyl) same fatty near acid same (tallow or soy\$2 or myristic or linseed or versatic or coconut or castor or palm or peanut or safflower or walnut)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 12:01
S56	1059	(\$2polymer or resin\$3) same (epox\$3 or glycidyl) same fatty near acid same (tallow or soy\$2 or myristic or linseed or versatic or coconut or castor or palm or peanut or safflower or walnut) and (water or aqueous) with (coating or emulsion or dispersion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 12:01
S57	328	(\$2polymer or resin\$3) same (epox\$3 or glycidyl) same fatty near acid same (tallow or soy\$2 or myristic or linseed or versatic or coconut or castor or palm or peanut or safflower or walnut) same (water or aqueous) with (coating or emulsion or dispersion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 12:02
S58	31	(\$2polymer or resin\$3) same (epox\$3 or glycidyl) same fatty near acid same (tallow or soy\$2 or myristic or linseed or versatic or coconut or castor or palm or peanut or safflower or walnut) same ((water or aqueous) with (coating or emulsion or dispersion)) and (free or unreact\$3) near2 (epox\$3 or glycidyl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 12:07

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S59	29542	(acryl\$4 with copolymer) with (glycidyl or epox\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 12:08
S60	58	(acryl\$4 with copolymer) with (glycidyl or epox\$3) same react\$4 with (fatty near acid same (tallow or soy\$2 or myristic or linseed or versatic or coconut or castor or palm or peanut or safflower or walnut))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:23
S61	58	S60 not S58	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:23
S62	69190	prepolymer\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:25
S63	60	(acryl\$4 with copolymer) with (glycidyl or epox\$8 or oxirane) same react\$4 with (fatty near acid same (tallow or soy\$2 or myristic or linseed or versatic or coconut or castor or palm or peanut or safflower or walnut))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:24
S64	2	S63 not S61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:24
S65	1022	prepolymer\$3 same (glycidyl or epox\$8 or oxirane) and (fatty near acid same (tallow or soy\$2 or myristic or linseed or versatic or coconut or castor or palm or peanut or safflower or walnut))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:25
S66	1028	prepolymer\$3 same (glycid\$2 or epox\$8 or oxirane) and (fatty near acid same (tallow or soy\$2 or myristic or linseed or versatic or coconut or castor or palm or peanut or safflower or walnut))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:25
S67	1028	prepolymer\$3 same (glycid\$3 or epox\$8 or oxirane) and (fatty near acid same (tallow or soy\$2 or myristic or linseed or versatic or coconut or castor or palm or peanut or safflower or walnut))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:25
S68	96	prepolymer\$3 same (glycid\$3 or epox\$8 or oxirane) same (fatty near acid same (tallow or soy\$2 or myristic or linseed or versatic or coconut or castor or palm or peanut or safflower or walnut))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:41
S69	91	S68 not S63	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:26
S70	83	S68 not S63 and (water or aqueous)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:26

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S71	2296	prepolymer\$3 same (glycid\$3 or epox\$8 or oxirane) same unsaturat\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:31
S72	1352363	prepolymer\$3 same (glycid\$3 or epox\$8 or oxirane) same unsaturat\$6 and water or aqueous	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:31
S73	1781	prepolymer\$3 same (glycid\$3 or epox\$8 or oxirane) same unsaturat\$6 and (water or aqueous)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:32
S74	254	prepolymer\$3 same (glycid\$3 or epox\$8 or oxirane) same unsaturat\$6 and (water or aqueous) and (fatty near acid same (tallow or soy\$2 or myristic or linseed or versatic or coconut or castor or palm or peanut or safflower or walnut))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:33
S75	196	S74 not (S69 or S63)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:51
S76	147	prepolymer\$3 same (glycid\$3 or epox\$8 or oxirane) same ethylenic\$5 near3 unsaturat\$4 same (water or aqueous)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:42
S77	22	prepolymer\$3 same (glycid\$3 or epox\$8 or oxirane) same ethylenic\$5 near3 unsaturat\$4 same (water or aqueous) and (tallow or soy\$2 or myristic or linseed or versatic or coconut or castor or palm or peanut or safflower or walnut)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:46
S78	549	\$3polymer\$3 same (glycid\$3 or epox\$8 or oxirane) same ethylenic\$5 near3 unsaturat\$4 same (water or aqueous) and (tallow or soy\$2 or myristic or linseed or versatic or coconut or castor or palm or peanut or safflower or walnut)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:46
S79	6128	\$3polymer\$3 same (glycid\$3 or epox\$8 or oxirane) same (water or aqueous) and (tallow or soy\$2 or myristic or linseed or versatic or coconut or castor or palm or peanut or safflower or walnut)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:47
S80	1953	\$3polymer\$3 same (glycid\$3 or epox\$8 or oxirane) same (water or aqueous) same fatty near acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:47
S81	170	\$3polymer\$3 same (glycid\$3 or epox\$8 or oxirane) same (water or aqueous) same fatty near acid and (ambient near3 (curable or curing or cured) or room near3 temperature with (curable or curing or cured))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:50
S82	162	S81 not (S69 or S63)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 13:51

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S83	157	S82 not (S75 or S77)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 14:32
S84	73	(autooxidi\$8 or auto near oxidi\$8) and acrylic with \$2polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 14:35
S85	38	(autooxidi\$8 or auto near oxidi\$8) and acrylic with \$2polymer and \$3polymer\$3 same (glycid\$3 or epox\$8 or oxirane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 14:45
S86	185	(fatty near acid or drying near oil) with react\$5 with acryl\$4 near2 \$2polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 14:52
S87	98	(fatty near acid or drying near oil) with react\$5 with acryl\$4 near2 \$2polymer and (glycid\$3 or epox\$8 or oxirane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 14:53
S88	98	(fatty near acid or drying near oil) with react\$5 with acryl\$4 near2 \$2polymer and (glycid\$5 or epox\$8 or oxirane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 14:53
S89	72	(fatty near acid or drying near oil) with react\$5 with acryl\$4 near2 \$2polymer and (glycid\$5 or epox\$8 or oxirane) and (water or aqueous)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/16 14:53
S90	7937	polydimethyl near siloxane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/18 14:06
S91	5	polydimethyl near siloxane with (coupling or modifying) same silica	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/18 14:08
S92	8	polydimethyl near siloxane same (coupling) same silica	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/10/18 14:08